1 2 3 4 5 6 7 8	MARK F. HAZELWOOD, # 136521 LAURA S. FLYNN, #148511 LOW, BALL & LYNCH 505 Montgomery Street, 7th Floor San Francisco, California 94111-2584 Telephone: (415) 981-6630 Facsimile: (415) 982-1634 Attorneys for Defendant BAY AREA RAPID TRANSIT DISTRICT RICHARD KASHDAN, # 154719 LAW OFFICE OF RICHARD KASHDAN 434 Grove Street San Francisco, CA 94102 Telephone: (415) 621-4080 Facsimile: (415) 621-9554		
10	Attorney for Plaintiff PATRICIA NASH		
11 12	UNITED STATES DISTRICT COURT		
13	NORTHERN DISTRICT OF CALIFORNIA		
14	NORTHLANDISTRICT OF CALIFORNIA		
15	PATRICIA NASH,) NO. C 05 5307 VRW	
16	Plaintiff,)) JOINT CASE MANAGEMENT	
17	VS.) STATEMENT AND PROPOSED) ORDER	
18 19 20	BAY AREA RAPID TRANSIT DISTRICT, DOES 1-40, Defendants.)))))	
21	The parties to the above-entitled action jointly submit this Case Management Statement and Proposed		
22	Order and request the Court to adopt it as its Case Management Order in this case.		
23	DESCRIPTION OF THE CASE		
24	1. A brief description of the events underlying the action:		
25	Plaintiff Patricia Nash is a 58 year old blind woman who travels with the aid of a white cane.		
26	On August 19, 2004, at approximately 10:30 a.m., Ms. Nash was waiting for a train at the 16 th Street BARTD		
27	Station in San Francisco. She heard a train pull into the station and stop in front of her. She contends she		
28	walked forward toward the train and believes she used her white cane in a reasonable manner to verify that the		
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opening she found in front of her had a floor and therefore was a door into a car, and not the gap in between two cars that would not have a floor. However, she was wrong. She was actually standing in front of the gap located between two of the train cars. She walked forward and felt herself falling down to the track way. She believes that her mistake was caused by metal mechanisms at the front and back of each car such that when two cars are coupled together, there is a broken line of small metal pieces that are about the same height as a car floor and about the distance into the gap where a blind person might probe with their cane when looking for a floor. Ms. Nash believes that while probing the gap with her cane, she happened to find one of these pieces and thought it was a floor. She contends that she did not know that these metal pieces existed, and therefore believed that anything she felt with her cane must be the floor of a car.

The operator of the train did not see her fall. The train drove out of the station, but did not hit plaintiff because she was able to locate the safety area under the lip of the platform. After the train departed, Ms. Nash felt for the lip of the platform and rose up to ask for help. She was lifted from the track by other patrons. The BARTD police report states that Ms. Nash suffered a laceration to the forehead, an abrasion to the right wrist and complained of pain to the right leg. She was treated on the platform by paramedics and later transported to San Francisco General Hospital. X-rays taken at the Hospital showed no broken bones. It took multiple stitches to close a cut on plaintiff's forehead. Ms. Nash contends she later went to a different medical facility and had pieces of glass removed from one of her eyes.

Plaintiff's claimed special damages include a wage loss claim, clothing allowance, transportation to and from physical therapy, trips to medical appointments, and x-rays. The total amount of special damages requested is approximately \$32,200.

- 2. The principal factual issues which the parties dispute:
 - (a) To what extent did Ms. Nash cause or contribute to her fall.
 - (b) To what extent did BARTD have a duty to install and use between-car barriers that are mounted on the train cars or on station platforms or some other equivalent method, in order to prevent, deter or warn individuals from stepping off the platform between cars. If so, whether BARTD breached that duty.
 - (c) Whether directional tiles BARTD has installed prevent, deter or warn individuals from inadvertently stepping off the platform between cars and are compliant with State or

Federal law.

(d) The nature and extent of Ms. Nash's physical symptoms and loss of work, as well as emotional distress injuries caused by the train traveling past her.

3. The principal legal issues which the parties dispute:

Plaintiff filed an administrative claim which was denied. On November 22, 2005, plaintiff filed a complaint with the San Francisco Superior Court. The complaint sets forth a cause of action for Violation of Title II of the American with Disabilities Act ("ADA"), Violation of the Unruh Act, Violation of California Civil Code Section 54.1, Failure to Discharge a Statutory Duty, Dangerous Condition of Public Property, Strict Products Liability, and Violation of Civil Code Sections 2100 and 2101. The prayer of the complaint requests a permanent injunction against BARTD requiring them to install devices or systems to prevent, deter or warn individuals from inadvertently stepping off the platform between cars; a permanent injunction requiring BARTD to install detectable directional textured material, fully conforming to the State Architect's regulations on their station platforms to help people who are blind find the doors to the cars; general damages; special damages; treble damages as allowed by California law; interest; attorneys fees; and costs of suit. Defendant removed the case to this court on December 22, 2005. An answer to the complaint was filed on December 27, 2005.

In regard to the alleged ADA violation, plaintiff claims BARTD violated 42 U.S.C.A. 12142 and 49 CFR 37.79 in that it purchased rail vehicles after August of 1990 that were not readily accessible to and usable by individuals with disabilities. Plaintiff states that one of the BARTD cars that she fell between (#2503) was manufactured in 1996 and that it was not accessible because it lacked a between-car barrier as required by 49 CFR 38.63. That Section states:

"Suitable devices or systems shall be provided to prevent, deter or warn individuals from inadvertently stepping off the platform between cars. Acceptable solutions include, but are not limited to, pantograph gates, chains, motion detectors or similar devices."

Defendant asserts that it has complied with the subject regulation in that it has mounted black and yellow tactile detection tiles which guide blind customers to door locations. Defendant asserts that the guidance provided by the tactile tiles prevents blind patrons from attempting to enter a train at a location where no door is present. Plaintiff asserts that these tiles might help blind patrons find open doors, but they do not prevent, deter, or warn blind patrons from inadvertently stepping off the platform between cars, and that the Federal

1	Transit Administration agrees with plaintiff's interpretation. The installation of the tiles was funded in part by a	
2	Federal Transit Administration grant program for transportation system improvements. Defendant	
3	acknowledges that at the time of the subject accident it was in the process of installing directional tiles in all	
4	stations and that the tiles had not yet been installed at the 16 th Street Station. All BARTD stations now have	
5	the directional tiles.	
6	In relation to California Civil Code Sections 2100 and 2101, whether Ms. Nash was a "passenger" as	
7	defined in those sections at the time of her accident.	
8	4. The other factual issues [e.g. service of process, personal jurisdiction, subject matter	
9	jurisdiction or venue] which remain unresolved for the reason stated below and how the parties propose to	
10	resolve those issues: Not applicable.	
11	5. The parties which have not been served and the reasons: Plaintiff will dismiss the Doe	
12	defendants who manufactured the cars. Plaintiff has not yet done discovery to learn the identities of the other	
13	Doe defendants.	
14	6. The additional parties which the below-specified parties intend to join and the intended time	
15	frame for such joinder: Not applicable.	
16	7. The following parties consent to assignment of this case to a United States Magistrate Judge for	
17	[court or jury] trial: Not applicable.	
18	ALTERNATIVE DISPUTE RESOLUTION	
19	8. [Please indicate the appropriate response(s).]	
20	' The case was automatically assigned to Nonbinding Arbitration at filing and will be ready for the hearing	
21	by (date)•	
22	' The parties have filed a Stipulation and Proposed Order Selecting an ADR process (specify	
23	process):	
24	' The parties filed a Notice of Need for ADR Phone Conference and the phone conference was held on	
25	or is scheduled for	
26	X The parties have not filed a Stipulation and Proposed Order Selecting an ADR process and the ADR	
27	process that the parties jointly request [or a party separately requests] is mediation.	
28	9. Please indicate any other information regarding ADR process or deadline.	

1 **DISCLOSURES** 2 10. The parties certify that they have made the following disclosures *[list disclosures of persons*, 3 documents, damage computations and insurance agreements]: Initial Disclosures to occur on October 20, 2006. 4 5 **DISCOVERY** 6 11. The parties agree to the following discovery plan [Describe the plan e.g., any limitation on 7 the number, duration or subject matter for various kinds of discovery; discovery from experts; 8 deadlines for completing discovery]: Discovery to be completed pursuant to Federal Rules of Civil 9 Procedure and in accordance with deadlines set forth in Case Management Order. 10 TRIAL SCHEDULE 12. The parties request a trial date as follows: September 2007 11 12 13. The parties expect that the trial will last for the following number of days: 5-8 days. 13 ADA CASE 14. Plaintiff's Initial Demand: 14 Architectural Barriers Sought to Be Removed and/or Access to Be Provided: 15 16 (1) BARTD should install devices or systems to prevent, deter or warn individuals from 17 inadvertently stepping off the platform between cars of a train. Plaintiff's preference is that these be physical 18 barriers mounted on the ends of the cars similar to the springs and pantograph gates used in the New York 19 subway. (2) BARTD has installed tactile directional tiles in all stations that indicate where the center four 20 21 doors of a train will be located. Plaintiff contends these tiles do not comply with the California State Architect 22 regulations because (a) they are only one foot deep instead of three feet deep; (b) they only indicate the center 23 four doors, whereas the regulation requires that the tiles indicate every door; and (c) BARTD cars nowadays

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doors.

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Statement of Attorney Fees Incurred to Date:

31 hours @ \$200 per hour = \$6,200.

are not stopping as accurately as they used to, and therefore often the tiles are not lined up properly with the

15. Defendant's Response:

Agreement/Disagreement As to Whether Barriers Exist:

(i) BARTD disagrees that there are no devices or systems to prevent, deter or warn individuals from inadvertently stepping off the platform between cars of a train. Yellow textured rubber tiles have been installed along the entire length of BARTD train platforms in order to warn passengers that they are close to the platform edge. These tiles can be detected with a cane or foot. Black rubber tiles are used to mark the approximate location of where the center four doors of a train will be located when the train pulls into the station. In all stations, an extra row of black tiles mark the entrance to the two middle cars of the train. The tiles are only located at the center four doors based on the fact that BARTD trains are of varying lengths. The shortest train is three cars long. If tactile directional tiles were based at all doors, they would not be useful, and might actually be a hazard, as a blind person might assume a door will be present at every location where directional tiles are located. BARTD believes the safest option is to place directional tiles only in those locations where there will be a car door.

In addition to the directional tiles, BARTD's Station Agents provide assistance to blind patrons upon request and directs them to the appropriate area on the boarding platform. All stations have white courtesy phones at all levels that connect directly to the Station Agent. BARTD also provides paratransit services. Service animals are permitted in BARTD stations and trains. In addition, programs are held wherein the visually impaired are given a tour of the station and provided with instructions as to boarding and exiting the system, as well as information regarding what to do if one falls onto the tracks. BARTD believes that the combination of all above-referenced efforts to assist blind patrons has been effective.

Whether Existing Barriers Have Been Removed:

(ii) No physical barriers have been mounted on the ends of cars.

Belief That Removal of Existing Barrier Is Not Readily Achievable:

(iii) BARTD believes that the mounting of physical barriers on the cars is not readily achievable. The factual basis for this belief is as follows: BARTD is technically unable to implement the specific physical devices identified in Plaintiff's Initial Demand. It is extremely difficult to fit a between-car barrier in the space between cars because of the large offset at the car corners as a result of the radius of the Y ends of two cars. In addition, the end structure of BARTD cars do not allow for installation of pantograph gates without major

redesign. The aluminum end structure was not designed to support pantograph gates or other structures which would exert a force into the end wall.

BARTD operates a mixed fleet which makes car mounted devices unworkable. Any device which will physically block entry between cars by mating up with a similar device on the opposite car would present substantial maintenance problems and would create large problems in association with the process of making and breaking up trains. Both pantograph gates and chains require manual attachment and retraction during vehicle coupling and uncoupling. Currently, coupling and uncoupling is performed by operators from within the vehicle cab, enabling an efficiency which is a factor of BARTD's overall operation. The efficiency would be diminished by the use of devices which require manual intervention to deploy and retract at each coupling and uncoupling. Further, such devices would introduce a hazard for personnel working in the BARTD's switching yards in close proximity to third rails and current connectors.

There are also a number of problems involved in attaching a physical barrier to the platform.

Depending on the design and location of any such barrier, the barrier could constitute a safety hazard i.e., attractive nuisance or tripping hazard. In addition, the cars do not always stop in the correct predetermined location and the barrier would have to be sized to handle that reality.

Based on all the above, BARTD believes that the mounting of physical barriers between the cars is not readily achievable.

CASE MANAGEMENT ORDER

The Case Management Statement and Proposed Order is hereby adopted by the Court as the Case Management Order for the case and the parties are ordered to comply with this Order. In addition the Court orders:

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Filed 09/26/2006

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